le No			T.6.S. R40 E
UPLICATE			County Big Horn
		STATE OF MONTANA	
	ADMINISTR	ATOR OF GROUNDWATER CO	PENGCEIVEN
			161
	Declaration	of Vested Groundwater R	JAN 6 - 100
	(Under Chap	ter 237, Montana Session Laws,	196A)TALL FNGINEER
			SIMILE TO
Divida	W . Tondon	Ki rhv	
(Name	of Appropriator)	(Address)	(Town)
County of	Big Horn	State of Montar	18.
lows:	a groundwater accord	ding to the Montana laws in ex-	ect prior to January 1, 1962, as fol-
N			
 	<u>* </u>		the claim is based
<u> </u>			
 			earliest beneficial use; and how content available, used
I			very year
, 	E		
		4. The amount of groundwater of	elaimed (in miner's inches or gallons
	!!!!!	per minute)A2. GPM	_
	X B	B-1 G.P.1	M
		5. If used for irrigation, give	the acreage and description of the
s			the acreage and description of the en applied and name of the owner
		•	
Indicate point of a and place of use,		6 The means of withdrawing s	uch water from the ground and the
Each small square		· · · · · · · · · · · · · · · · · · ·	r means of withdrawal
acres.		Natural	flow
7. The date of con	mencement and comp	pletion of the construction of the	well, wells, or other works for with-
drawal of groun	ndwaterNo.wo	11. both springs have bee	n developed

8. The depth of w	ater tableGround	llevel	
9. So far as it may	be available, the type	e, size and depth of each well o	or the general specifications of any
other works for	the withdrawal of gr	oundwaterNo.well	

••••••	***************************************		,000,000 Gal
10. The estimated	amount of groundwate	er withdrawn each year B-5	00,000 Gal
11 The less of forms	ations encountered in	the drilling of each well if avail-	able
11. The log of form	anons encountered in	No	well
	,		
••••••	:		
12. Such other info	rmation of a similar r	nature as may be useful in carryin	ng out the policy of this act, including
	ok and page of any co	unty record	

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

Date. 12/26/63.....

206414 200 OZ 40E STATE OF MONTANA (SS.

County of Big Horn (SS.

The within instrument was tile. In my office at Hardin, Montana, this

DEC 3 0 1963 day of Matural Plow Cow hosen eldeftova donosta

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		200					

T g. s	R.40	.E
County		

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED MAR 21 1963

				n of Vested Groundwater Rights LILI MAR 21 1963
				apter 237, Montana Session Laws, 1961) STATE ENGINEER
		D-4* W		, of Kirby (Town)
		(Name	of Appropriator)	(Address) (Town)
Cc	ounty of		Hig. Horn	State of Montone
na	ave appr ws:	opriated	groundwater acco	ording to the Montana laws in effect prior to January 1, 1962, as fol-
		•••		
_	<u> </u>	N		2. The beneficial use on which the claim is based
<u>_</u>		<u> </u>	×	Stock water in pasture
. ,	1 1			3. Date or approximate date of earliest beneficial use; and how con-
				tinuous the use has been 6 - 29 - 52
	11			Used 8 to 10 months overy year since
-	 		E	
-	++-	 		4. The amount of groundwater claimed (in miner's inches or gallons
-	1 1	} 		per minute)8. GPM
<u> </u>	 	 		
_	1 1	s		If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
5				thereofNo
Œ.	1/4	Sec. 29	T.65 R.40E	
			appropriation	
			if possible.	6. The means of withdrawing such water from the ground and the
uac Icre		square 1	represents 10	location of each well or other means of withdrawal
	-			Windmill Windmill
	So far as	it may	be available, the t	Type, size and depth of each well or the general specifications of any
				groundwater
				72! deep
				vater withdrawn each year
	The log	of form	nations encountere	ed in the drilling of each well if available
••			0-28-Send	y clay 22-56 Cool & vater y shele 66-67 Shell
-			67-72 Light	t-shele-
. 1	Such oth	er infor	mation of a similar	r nature as may be useful in carrying out the policy of this act, includ-
-			· · · · · · · · · · · · · · · · · · ·	
				Signature of Owner
				Date Morch 15th, 100
hree cate		to be file	ed by the owner wi	ith the County Clerk and Recorder of the county in which the well is
leas	e answe	r all que	estions. If not appl	licable, so state, otherwise the form will be returned.
				der; duplicate to the State Engineer; Triplicate to the School of Mines
			r the Appropriator.	

203108 The amount of croting district claimed in miner's incides or collour. नित्र एसर्टन निक्र करना हिंगोहरू डाज जनमार की पुरस्कात है। पुरि ad but for the second of the control of the second the second of the of this pet, includ. of Mines STATE OF MONTANA ss.

Sounty of Eig Horn ss.

The within instrument was fited that the man of 1963 day of the man of the man of 1963 day of will be the जिल्ला होता है। जिल्लाहर अंतर्ग CountyRecorder decider of about les, injunte) it need for of the street it not applicable, so abten of is selected of the best when Organisa to the Const. Clerk and Recordors dinglicate to the There express to be stirt by the names with the County Questi terr visitae ysis to ossa into steed of newsroter edi 1097965 Then he employ regimes a to negligored by society. ÷. redukterough ods tot skealleuchaoft is t Sec. 91 Sec. Processor Of Statesburger or report from the C modifications to third subjiet Sighteog it our in outin 3

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File No.

T...6.S......R..40.E County...Big.Rorn

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

RECEIVE MAR 21 1963

Ruth W. Jordon	••••••	of Richy (Address)	
(Name of App	propriator)	(Address)	(Town)
have appropriated groun lows:	dwater accordin	State of Montana	or to January 1, 1962, as f
N			
	2.	The beneficial use on which the cla	m is based
	3.	Date or approximate date of earliest	beneficial use; and how co
	_	tinuous the use has been	6, 1952; continuous
	E	***************************************	
	4.	The amount of groundwater claimed per minute)	
	l	per minute)	
	5.	If used for irrigation, give the acr	eage and description of
8		lands to which water has been app thereofNo	
	40E	***************************************	
dicate point of appropria	ition		***************************************
nd place of use, if poss	ible. 6.	The means of withdrawing such wa	ter from the ground and
ach small square represent	ts 10	location of each well or other mean	s of withdrawal
cres.		Electric Pump	
	***********		·;
The depth of water tabl So far as it may be avail other works for the with	e 22° and a constant of the type, and a constant of ground the type of the constant of the con	d 80° size and depth of each well or the andwater	general specifications of
The depth of water tabl So far as it may be avail other works for the with	e 22ª one lable, the type, andrawal of grou	d 80° size and depth of each well or the andwater 41° #7 cesing	general specifications of
The depth of water tabl So far as it may be avail other works for the with	e 22° on lable, the type, a	d 80° size and depth of each well or the andwater	general specifications of
The depth of water tabl So far as it may be avail other works for the with	e 22° and a constant of a constant of grounds.	d 80° size and depth of each well or the andwater 43° #7 casing	general specifications of
The depth of water tabl So far as it may be avail other works for the with	e 22° and a constant of a constant of grounds	d 80° size and depth of each well or the andwater All #7 casing	general specifications of
The depth of water tabl So far as it may be avail other works for the with	e 22° and a constant of a constant of grounds	d 80° size and depth of each well or the andwater All #7 casing	general specifications of
The depth of water tabl So far as it may be avail other works for the with The estimated amount of the log of formations en	e 22° and a countered in the countered in the countered area.	d 80° size and depth of each well or the andwater All #7 casing 111! deep withdrawn each year 6 drilling of each well if available 22 —27 Duickso	general specifications of a
The depth of water tabl So far as it may be avail other works for the with The estimated amount of the log of formations en	e 22° and a countered in the countered in the countered area.	d 80° size and depth of each well or the andwater 4½° #7 casing 111' deep withdrawn each year 5000,000 and a sill 22 —27 Unickson 111 Sand 2	general specifications of gall
The depth of water tabl So far as it may be avail other works for the with The estimated amount of the log of formations en	e 22° and a countered in the countered in the countered area.	d 80° size and depth of each well or the andwater All #7 casing 111! deep withdrawn each year 6 drilling of each well if available 22 —27 Duickso	general specifications of spec
The depth of water tabl So far as it may be avail other works for the with The estimated amount of the log of formations en 27 Such other information	e 22° and lable, the type, shidrawal of groundwater accountered in the 22 Sandy accountered for a similar nat	d 80° size and depth of each well or the andwater 41° #7 cesing 111° deep withdrawn each year e drilling of each well if available 111 22 —27 Onickso hle 53 —111 Sand r ure as may be useful in carrying out t	general specifications of a
The depth of water tabl So far as it may be avail other works for the with The estimated amount of the log of formations en the log of formations en the log of the	e 22° and lable, the type, shidrawal of groundwater accountered in the 22 Sandy accountered for a similar nat	d 80° size and depth of each well or the andwater 4.2° #7 casing 111' desp withdrawn each year e drilling of each well if available 22 —27 Onickson 11 Sand r	general specifications of a
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The depth of water tabl So far as it may be available other works for the with The estimated amount of the log of formations en the log of formations en the log of	e 22° and lable, the type, shidrawal of groundwater accountered in the 22 Sandy accountered for a similar nat	d 80° size and depth of each well or the andwater Ain #7 casing 111! deep withdrawn each year e drilling of each well if available cil 22 -27 Onickso he 53 -111 Sand r ure as may be useful in carrying out to try record None	general specifications of a
The depth of water tabl So far as it may be avail other works for the with The estimated amount of the log of formations en the log of formation	e 22° and lable, the type, shidrawal of groundwater accountered in the 22 Sandy accountered for a similar nat	d 80° size and depth of each well or the andwater 41" #7 casing 111! deep withdrawn each year e drilling of each well if available oil 22 —27 Puickan the 53 —111 Sand r ure as may be useful in carrying out the try record None	general specifications of a gall and & water cook he policy of this act, include Cook
3. The depth of water tabl 3. So far as it may be avail other works for the with 3. The estimated amount of the log of formations en	e 22° and lable, the type, shidrawal of groundwater accountered in the 22 Sandy accountered for a similar nat	d 80° size and depth of each well or the andwater 41" #7 casing 111! deep withdrawn each year e drilling of each well if available oil 22 —27 Puickan the 53 —111 Sand r ure as may be useful in carrying out the try record None	general specifications of a

located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

County of Big Horn strument was filed in my office at Hardin, Montana, this WAR 2 0 1963 day of

A.D. 19.

3:00 o'clock M.

L__ Deputy

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:w`		•			
File No	••••••				T. 6. S. R40 E
DUPLICATE		· 10 / 10 / 10 / 10 / 10 / 10 / 10 / 10	RATO	E OF MONTANA R OF GROUNDWATER CODE DF STATE ENGINEER	DECEIVE
				ested Groundwater Righ	\ `
		[16] (14) (13) (13) (13) [14] (13) (13) (13) (13)	Vice V		' STATE ENGINE
	(Name of A	ppropriator)		of Kirby (Address) State of Montana	(Town)
have appro	priated gro	undwater accor		State of Montana to the Montana laws in effect p	
	N	\Box	2. T	he beneficial use on which the c	laim is based
			3. D	ate or approximate date of earlie nuous the use has been	est beneficial use; and how c -52 ever since
W		E	р	he amount of groundwater claim er minute)	ed (in miner's inches or gall
	s		5. I:	used for irrigation, give the ands to which water has been a	acreage and description of pplied and name of the ow
SE4 Sec	30 76S	R.40E			
Indicate point and place of Each small sq acres.	use, if po	ossible.	1	the means of withdrawing such scation of each well or other me	ans of withdrawal
			-		
drawal of	groundwate	er	S 	of the construction of the well 23.—52.——6.—28.—52.	
		able			
other worl	ks for the w	rithdrawal of gr	round	e and depth of each well or th water	
	•••••			93 ¹ deep	
***************************************				thdrawn each year	
11 The log of	formations	ongountered in	the d	rilling of each well if available 18 - 22 Grave	

Signature of Owner Company Com

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

reference to book and page of any county record.....

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

203109 DIMICIAL Gounty of Big Horn ss.

County of Big Horn

The within instrument was filed in my office at Hardin, Montana, this

MAR 2 0 1963 day of

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on sections of the control of the co

ile No			T. 6. S. R. 40. E.
UPLICATE			County Big Horn
		TATE OF MONTANA	DECEIVED
		ATOR OF GROUNDWATER CO CE OF STATE ENGINEER	JAN 8 2002
		we are the first terms of	
		of Vested Groundwater Ri	
	(Under Chapte	er 237, Montana Session Laws, 1	961)
		(d. •••. •	
I. Ruth V. (Name o	of Appropriately	(Address)	(Town)
County of Big	r Horn	ng to the Montana laws in ele	
lows:	groundwater accordi	ng to the Montana laws in ore	or briot to sauriary i i i i i i i i i i i i i i i i i i i
N		m 1	
	²	. The beneficial use on which the Stock water	ne claim is based
		. Date or approximate date of ea	arliest beneficial uses and how so
	TT	tinuous the use has been	Ised-since purchase of
	T B	ranch, 1941, from 6 to	o 12 months each year,
XG	4	. The amount of groundwater classes many minutes. A-12 GaPaM	aimed (in miner's inches or gallo
		. If used for irrigation, give th	ne acreage and description of t
S		. If used for irrigation, give the lands to which water has bee	
14 Sec.30 19	S 540E	thereof No irrigati	on
Indicate point of app			
and place of use, if	possible.	i. The means of withdrawing su	ch water from the ground and t
Each small square rep acres.	resents 10		means of withdrawal
7 The date of comme	encement and compl	etion of the construction of the v	vell wells or other works for wi
drawal of groundy	vater Dates not a	etion of the construction of the voilable—both springs ha	we had a great deal of w
· ·	•	ed out	
8. The depth of water	r tableGround	lexel	
		size and depth of each well or	
	•	undwater No. well	•
		•	
			•
10 Miles and transfer 2 mm.			,800,000Gal
		withdrawn each year	
		he drilling of each well if availal	

		ture as may be useful in carrying	
reference to book	and page of any cou	nty record	

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

Date...12.26.63

206415

STATE OF MONTANA | ss.

County of Big Horn | ss.

The within instrument was filed in my office at Hardin, Montana, this DEC 3 0 1963.

County Recorder

yes. To such millioning farmonage subject to them thought have needed by stantianal of your if the ast of

ITIDI	No.		T 6 S R 40 E
OI.	LICATÈ		County Big Rorn
		ATE OF MONTANA	The second s
5		OR OF GROUNDWATER CODE	
	OFFICE	OF STATE ENGINEER	DECEIVED
-14	Declaration of	Vested Groundwater Righ	IS JAN & BOOK
うるみでん	(Under Chapter	237, Montana Session Laws, 1961)	
Ġ,			STATE ENGINEER
1	Ruth y. Jordan (Name of Appropriator)	of Kirby	
	(Name of Appropriator)	(Address)	(Town)
ì	County of Big Horn have appropriated groundwater according	to the Montana laws in effect p	rior to January 1, 1962, as fol-
1	lows:		7
-	N 2.	The beneficial use on which the cl	aim is based : Stock water
. _			***************************************
-	3.	The state of the s	st beneficial use; and how con-
_		tinuous the use has been Wote owning land, about 6 to 9	
w _	E		**************************************
-	4.	The amount of groundwater claim	ed (in miner's inches or gallons
-		per minute) A-4 G.P.M.	Band G.P.M
-		U-2 U.F.M.	
Ĺ		If used for irrigation, give the lands to which water has been a	creage and description of the
	s	thereof Not used for irri	pphed and name of the owner
	1/4 Sec. 31 T6 S R40 E		
	dicate point of appropriation		***************************************
an	d place of use, if possible. 6.		
	ach small square represents 10 res.	location of each well or other mea	
	k w	A.B.C. noturel flow, wat	er runs out by itself
7.		tion of the construction of the w	ell, wells, or other works for
	withdrawal of groundwater A.B.C. 1 other tractor work. No dates of	1870 all had work done on t vailable, have been worked	hom with back-hoe, and
		•	STATE TOTATES
	Who double of make 122 Commend to		Co.c. an James
8.	The depth of water table Ground lev	4	***************************************
8. 9.	So far as it may be available, the type, s	ize and depth of each well or the	general specifications of any
_	So far as it may be available, the type, s other works for the withdrawal of groun	ize and depth of each well or the dwater No. xell.	general specifications of any
_	So far as it may be available, the type, s other works for the withdrawal of groun	ize and depth of each well or the dwater No. well	general specifications of any
_	So far as it may be available, the type, s other works for the withdrawal of groun	ize and depth of each well or the dwater No. zell	general specifications of any
9.	So far as it may be available, the type, so ther works for the withdrawal of groun The estimated amount of groundwater to	A-2,000, withdrawn each year .B-2,000,	general specifications of any 000 gcl.
9.	So far as it may be available, the type, so ther works for the withdrawal of groun The estimated amount of groundwater to	A-2,000, withdrawn each year .B-2,000,	general specifications of any 000 gcl.
9. 10. 11.	So far as it may be available, the type, so ther works for the withdrawal of groun. The estimated amount of groundwater of the log of formations encountered in the log of formations encountered in the log of formations.	A-2,000, withdrawn each year B-2,000, the drilling of each well if available	general specifications of any 000 gcl. 000 "
9. 10. 11.	So far as it may be available, the type, so ther works for the withdrawal of groun. The estimated amount of groundwater of the log of formations encountered in the log of formations encountered in the log of formations.	A-2,000, withdrawn each year B-2,000, the drilling	general specifications of any 000 gal. 000 "
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9. 10. 11.	So far as it may be available, the type, so ther works for the withdrawal of groun. The estimated amount of groundwater of the log of formations encountered in the log of formations encountered in the log of formations.	ize and depth of each well or the dwater No. well A2,000, withdrawn each year B2,000, C1,000, the drilling of each well if available No drilling	e general specifications of any 000 gal. 000 " 000 " e
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9. 10. 11.	So far as it may be available, the type, so ther works for the withdrawal of ground. The estimated amount of groundwater of the log of formations encountered in the log of formation of a similar naturing reference to book and page of any of the log of any of the log of the	ize and depth of each well or the dwater No. well A2,000, withdrawn each year B2,000, C1,000 the drilling of each well if available No drilling are as may be useful in carrying or county record	e general specifications of any 000 gal. 000 " 000 " t the policy of this act, includ-
9. 10. 11.	So far as it may be available, the type, so ther works for the withdrawal of ground. The estimated amount of groundwater of the log of formations encountered in the log of formation of a similar naturing reference to book and page of any of the log of any of the log of the	A-2,000, withdrawn each year B-2,000, the drilling of each well if available No drilling are as may be useful in carrying or county record	one gal. one m one m
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9. 10. 11.	So far as it may be available, the type, so ther works for the withdrawal of ground. The estimated amount of groundwater of the log of formations encountered in the log of formation of a similar naturing reference to book and page of any of the log of any of the log of the	ize and depth of each well or the dwater No. well A2,060, withdrawn each year B2,000, the drilling of each well if available No drilling are as may be useful in carrying or county record Signature of Owner	general specifications of any 000 gcl. 000 " e tthe policy of this act, includ-
9. 10. 11.	So far as it may be available, the type, so other works for the withdrawal of ground. The estimated amount of groundwater of the log of formations encountered in the log of formation of a similar naturing reference to book and page of any other information of a similar naturing reference to book and page of any other log of the	ize and depth of each well or the dwater No. well A2,060, withdrawn each year B2,000, the drilling of each well if available No drilling are as may be useful in carrying or county record Signature of Owner	general specifications of any 000 gcl. 000 " e tthe policy of this act, includ-

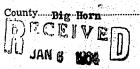
STATE OF MONTANA Advance of the hazard of th
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DUPLICATE

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights TAIL ENGINEER (Under Chapter 237, Montana Session Laws, 1961)

Ruth W. Jordan		, of Kirby (Address)	
(Name of Appropriator)		(Address)	(Town)
have appropriated groundwater accordings:	rdin	State of Montana g to the Montana laws in effect prior to	January 1, 1962, as fol-
N 1	9	The beneficial use on which the claim i	n hasad
	۷.	Stock water	
	3.	Date or approximate date of earliest ben tinuous the use has been hete-not-	
T T T T T T E		use many years, all year	
	4.	The amount of groundwater claimed (in	miner's inches or gallons
		per minute)	. M.
s	5.	If used for irrigation, give the acreage lands to which water has been applied	e and description of the and name of the owner
		thereof No irrigation	
Sec92. T65. R40E			
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File No.

Approved Stock Form—State Publishing Co., Helena, Montana—41337

T. J. R. H. G. F. R. County. B. 1.9. H. G. F. N.

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

L JAN 8 1964

Notice of Completion of Groundwater Appropriation Number

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater A bout 1900
	Owner Canyon Crosk Little Gadress Birney Monting
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Comes Scom Spring
X - - -	
W E	
	4
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
SW14 S	estimate approximate lengths of periods of use
WW 4 Sec 33 T 65R 40 6	About 30 gals pir minule
Indicate point of appropriation and place of use, if possible.	
	Signature of Owner by Aller Brand
	Date D. 27, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

County of Big Horn ss.

The within instrument was filed in my office at Hardin, Montana, this

DEC 3 1 1963 ... day or

o'clocka.M.

County Recorder

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County Big Hom Twp. 75

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
23	Knowles Land Co.	Caw3	198046	
35	Garney, adell	GW3	206431	
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File No. County Big DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER STATE ENGINEER Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater ... Many years ... ago I have known of this for 40 yrs

Ca. Address 2903 Ronan Dr.

Fres. Rillian Billings, Mont Contractor (if any) .. Address of Contractor .. Date Started Date Completed. Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to Sec. This is a spring which has water when applicable been used for a long time, now is fixed with rocks, and a pipe conveys water to houses for domestic use Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-Sec. 23 T7S R 32 Etent estimate approximate lengths of periods of use Indicate point of appropriation and place of use, if possible. I have no idea when this spring was developed and those who developed it are

deceased.

Knowles Land Co. Signature of Owner.... Pres. 9, 1962

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

198046

STATE OF MANTANA SS.

County of Big Horn Ss.

The within instrument was fileo In my office at Hardin, Montana, this

FEB 18 1962 day of

A.D. 19

at 11:15 o'clock/tM.

County Becorder

By Pubyllaple Depute

County Big Hom

County IAN 6 1961

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater flecember 30,1963 Owner Servey Address January Mond
	Contractor (if any)
N	Address of Contractor Date Started
SW 35 78 R3	2 Estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	Signature of Owner 12-30-63

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Griginal to the County Clerk Recorder; duplicate to the State Engineer; Triplicate to the Montana Hurenu of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA SS. County of Big Horn The within instrument in my office at Hardin, Montant in the state of the state	was filec ana, this
DEC 3.0.1963	day of
A.D	. 19
at 3:05 o'clock	M .
- Mary El	Zane
	npader
By Ruby Wengel	d Dabult

SATE ENGINEER

Page / of /

County Big Horn

Twp. 75

Rge. <u>33 </u>

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
24	Handish Dell	GWY	206783	
24	Standish, Hell	GWY	206784	
24	Standish Well	GWY	206795	
24	Handron, Dell	6W4	206783	
34	Anderson, Cail + Harold T.	GWY	206711	
34	Induson, Carl & Blasold T	6W3	206710	
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Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) Lamber (Name, of Appropriator) (Address) (Town) State of Address) (Town) State of Address) The beneficial use on which the claim is based Appropriator The amount of groundwater claimed (in miner's inches or gallons per minute) The amount of groundwater claimed (in miner's inches or gallons per minute) The amount of groundwater claimed (in miner's inches or gallons per minute) The amount of groundwater has been applied and name of the owner thereof Appropriation and place of use, if possible. The means of withdrawing such water from the ground and the	UPLICATE Ž Č	ADMINISTRA	T. Z R 3 3 2 County By Hour FATE OF MONTANA TOR OF GROUNDWATER CODE JAN 20 1964
County of his Anna State of County of the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficialruse on which the claim is based handled that the Montana laws in effect prior to January 1, 1962, as follows: 3. Date or appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 4. The amount of groundwater claim is based handled that the Montana Ang. In 1962, as follows: 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the overethereof LOC. ISEN IRC (SATTON) 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the overethereof LOC. ISEN IRC (SATTON) 6. The means of withdrawing such water from the ground and the location of each well grother means of withdrawal acres. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater IRST. 8. The depth of water table IRST. 9. So far as it may be available, the type, size and depth of each well or the general specifications of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 10. The estimated amount of groundwater withdrawn each year Annual Recorder of the policy of this act, including reference to book and page of any county record. 11. The log of formations encountered in the drilling of each well if available NOT Annual Recorder of the policy of this act, including reference to book and page of any county record. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 13. If I gld 3. If I gld 3			
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	12. Such other inforeference to boo		Signature of Owner Lell Standish
	12. Such other inforeference to boo		Signature of Owner Lell Standish Date Lex 31 1913

206783 STATE OF MONTANA SS. The within instrument was filed in my office at Hardin, Montana, this JAN 8 County Recorder TO XXXXXX

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File N	T 7 R 3 3 E 21
TRIP	County Dig Your
7.A	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE DECENVED
	OFFICE OF STATE ENGINEER
	Declaration of Vested Groundwater Rights TAIL LIVE IN LER
	(Under Chapter 237, Montana Session Laws, 1961)
	FIND IF I'V
1	(Name of Appropriator) (Address) (Town)
ŀ	County of County
1	ows:
	2. The beneficial use on which the claim is based have out
	3. Date or approximate date of earliest beneficial use; and how con-
_	tinuous the see has been Well was dry m 193
. w	
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
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	The depth of water table
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	NOT AVALABLE
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record
	1 22 22 110
	Signature of Owner Lell Manclosh
	Date Lee 31 1968

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

STATE OF MONTANA	
County of Big Horn	s .
The within instrume in my office at Hardin, M	ent was filed,/ ontana, this
JAN 8 196	
	. D. 19
at State /15To'clock	_

County Recorder

Suffeeling Deputy

\cap	No. T. 7 ⁻⁵ R.3	E 124
File 1	No	5
DÜ	UPLICATE County P	on
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE	TWEED
	office of state engineer JAN 20	
%	Declaration of Vested Groundwater Rights STAIC DIV (Under Chapter 237, Montana Session Laws, 1961)	GINEER
	DO Still SI H	
1	(Name of Appropriator) (Address), (To	wn)
,	(Name of Appropriator) (Name of Appropriator) (County of June 1990 Address) (To To T	
	lows:	1902, as 101-
Г	2. The beneficial use on which the claim is based #5	ns ouse
-	┍┉ ╎ ╍┉┾┉┉┢┉┉┾┉┉┾┉┉┼┉┉┤	nd how con
	3. Date or approximate date of earliest beneficial use; a tinuous the use has been Well was day, or and been well was day, or	,1957
w	24 E	•••••
-	4. The amount of groundwater claimed (in miner's inch	es or gallons
	per minute) 5 gad fu sninate	***************************************
	5. If used for irrigation, give the acreage and described and second applied and name of the second applied applied and name of the second applied applied and name of the second applied appl	ption of the
	s lands to which water has been applied and name of thereof MOT APPLICA BLE	f the owner
38	$\frac{\epsilon_{14}}{1}$ Sec $\frac{24}{7}$ T $\frac{75}{8}$ R $\frac{33}{6}$ F. A. M)*************************************
Ind	dicate point of appropriation	1 3 43
Ea	nd place of use, if possible. 6. The means of withdrawing such water from the groach small square represents 10 location of each well or other means of withdrawal	
acr	res.	•
_	The date of commencement and completion of the construction of the well, wells, or other wo	rles for with
7.	drawal of groundwater 1957	
	COF	***************************************
	The depth of water table	- * .
9.	So far as it may be available, the type, size and depth of each well or the general specifical other works for the withdrawal of groundwater.	tions of any CAS/UG
10.	The estimated amount of groundwater withdrawn each year count 300 digas	per day
11,		-
	UST AVAILABLE	

12.	Such other information of a similar nature as may be useful in carrying out the policy of this reference to book and page of any county record	act, including
	Signature of Owner.	tandish
	Pata Dec 31	.1963
mi.	aree copies to be filed by the owner with the County Clerk and Recorder of the county in whi	ch the well is
loca	iree copies to be filed by the owner with the County Clerk and Recorder of the county in win cated.	0110 14 011 19
Ple	ease answer all questions. If not applicable, so state, otherwise the form will be returned.	
Ori and	riginal to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the So d Quadruplicate for the Appropriator.	hool of Mines

206785 County of Big Horn ss:

The within instrument was filed in my office at Hardin, Montana, this day of Memple Deput

The Fourty Model of Carlot

DÜ	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER County By ECE V V V V V V V V V
	Declaration of Vested Groundwater Rights STATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961)
_	Dell Standish of Lodge Drass
(}	(Name of Appropriator) (Address) (Town) County of State of Musical American (Town) have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as fol-
j	lows:
	2. The beneficial use on which the claim is based for how. AND STREET WATER
_	3. Date or approximate date of earliest beneficial use; and how con
	tinuous the use has been an Alm in 1936 and in and every scene:
-	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute) 32 gal ma a minute
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owne
ء	thereof NONE
	licate point of appropriation
and	I place of use, if possible. 6. The means of withdrawing such water from the ground and the ch small square represents 10 location of each well or other means of withdrawal
7.	The date of commencement and completion of the construction of the well, wells, or other works for with
	drawal of groundwater 1936
8.	The depth of water table
9.	So far as it may be available, the type, size and depth of each well or the general specifications of an other works for the withdrawal of groundwater S.K. DEET SIX III. CHEST
	1 -12 - 1 (C)
.0.	The estimated amount of groundwater withdrawn each year afour 300 gal per Lay
11.	The log of formations encountered in the drilling of each well if available NOT AUNILANS (E.
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, includir reference to book and page of any county record
	Telefore to South and page of any security secur
	D 00 10 10
	Signature of Owner Standard

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

206782 STATE OF MONTANA SS.
County of Big Horn
The within instrument was filed in my office at Hardin, Montana, this 1964 County Recorder

No			75 R 88
LICATE	ADMINISTRAT	ATE OF MONTANA FOR OF GROUNDWATER CODE E OF STATE ENGINEER	JAN 8 1964
		Vested Groundwater Rights 237, Montana Session Laws, 1961)	STAIL ENGINEER
Carl Marold (Name of County of Si.6-1/1 have appropriated go	T. ANDURSO Appropriator) W.C.A. roundwater accordin	(Address) State of Mantana g to the Montana laws in effect pri	odge Grass, Mant. (Town) or to January 1, 1962, as fol-
N		The beneficial use on which the cla	im is based Human
	3.	Date or approximate date of earliest tinuous the use has been/.945	beneficial use; and how con-
	E 4.	The amount of groundwater claimed	i (in miner's inches or gallons
		per minute)2	
s	5.	If used for irrigation, give the aclands to which water has been appeared thereof	
dicate point of appr d place of use, if ch small square repr	opriation possible. 6.	The means of withdrawing such w	ater from the ground and the
dicate point of appr d place of use, if ich small square repr res. The date of commendations of groundware	opriation possible. 6. esents 10 ncement and comple	The means of withdrawing such w location of each well or other mean and the construction of the well,	ater from the ground and the as of withdrawal wells, or other works for with-
dicate point of appr d place of use, if ich small square repr res. The date of commendrawal of groundwa	opriation possible. 6. esents 10 ncement and comple	The means of withdrawing such w location of each well or other mean and an arrangement of the construction of the well.	ater from the ground and the as of withdrawalwells, or other works for with-
dicate point of appr d place of use, if ch small square repr res. The date of commendrawal of groundwa The depth of water	opriation possible. 6. esents 10 ncement and comple ater //// table	The means of withdrawing such w location of each well or other mean and an arrangement of the construction of the well, well are size and depth of each well or the reducator.	ater from the ground and the as of withdrawalwells, or other works for withgeneral specifications of any
dicate point of appr d place of use, if ach small square repr res. The date of commendrawal of groundwa The depth of water	opriation possible. 6. esents 10 ncement and comple ater //// table	The means of withdrawing such w location of each well or other mean plants. tion of the construction of the well, well and depth of each well or the	ater from the ground and the as of withdrawal
dicate point of appr d place of use, if ich small square repr res. The date of commendrawal of groundward. The depth of water So far as it may be other works for the	opriation possible. 6. esents 10 ncement and comple ater /// table available, the type, withdrawal of grou	The means of withdrawing such w location of each well or other mean purm, b. stion of the construction of the well, well and depth of each well or the endwater property standard.	ater from the ground and the as of withdrawal
dicate point of approximated place of use, if ach small square representations. The date of commendrawal of groundward and gr	opriation possible. 6. esents 10 ncement and comple ater /// table available, the type, withdrawal of grou unt of groundwater	The means of withdrawing such w location of each well or other mean purpose. It is not the construction of the well, well and depth of each well or the indivater purpose.	ater from the ground and the as of withdrawal
dicate point of appred place of use, if ich small square represe. The date of commendrawal of groundward. The depth of water So far as it may be other works for the control of the con	opriation possible. 6. esents 10 ncement and comple ater //// table available, the type, withdrawal of grou unt of groundwater uns encountered in the	The means of withdrawing such w location of each well or other mean purple. Stip and depth of each well or the individual properties. Withdrawn each year withdrawn each year in a contraction of the well, withdrawn each year in a contraction of the well.	wells, or other works for withgeneral specifications of any
dicate point of appred place of use, if it is small square represent. The date of commendrawal of groundward of g	opriation possible. 6. esents 10 ncement and comple ater //// table available, the type, withdrawal of grou unt of groundwater uns encountered in the	The means of withdrawing such w location of each well or other mean purely. Stion of the construction of the well, well and depth of each well or the modwater property states and depth of each well or the modwater withdrawn each year 2	wells, or other works for withgeneral specifications of any
The depth of water So far as it may be other works for the The estimated amount the log of formation	opriation possible. 6. esents 10 ncement and comple ater //// table available, the type, withdrawal of grou unt of groundwater uns encountered in the	The means of withdrawing such w location of each well or other mean such means of the construction of the well, withdrawn each year withdrawn each year withdrawn each well if available ture as may be useful in carrying out the record.	wells, or other works for withgeneral specifications of any

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

County of Big Horn
The within instrument was filed
In my office at Hardin, Montana, this
JAN 2 1964 day of

4:30 clock PM.

File 1	JA			
	10	*********	********	•••

QUADRUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 8

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Owner Contractor (if any) Address of Contractor
	Date Started Date Completed
N N N N N N N N N N N N N N N N N N N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Out of the control of t
and place of use, if possible.	Signature of Owner Date // / / / / / / / / / / / / / / / / /

Three copies of this notice are to to tiled with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: faplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

206710 ⑤ 및 §				
TTADLITUTUAUQ			* * *	H CNY PEOPLE NI MANAGERAL SIGNAL SI COME SING SING SING SING SING
STATE OF MONTANA SS. County of Big Hom Ss. The within instriment was files				LES CNT RLUGB. Rollskyrgenyge to Integ
The within instrument was filed in my office at Hardin Montatra, this Jan 2 1964 day of A. D. 19 at 4:25 o'clock M County becorder By Public Allegele Deputy	ntrotherry by camings 1945 in sold interchange in the condition of the con	spinitude to anom chants and sa solito face refrequiribles.	bogsicysb raun to Hierug Sünktes 10 outenen of been	.eeu 10 enoting te eithant olemxor(qua olemies
By Puby a lingele Deputy	A Company of the Comp	CO.	17.9 Isi'n keen dan doorsisys II Jamena done sissinks	eau 10 gootiug is eng
		A Comment of the Comm	footbur to notinabiliza merchanism sees II	

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County Big. Florn Twp. 75 Rge. 348

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Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
1	Cap & Jons, Inc	6W4	206636	1.4
1	Esp + Sons, Inc.	6 W4	20101035	
10	Wilson, Harry L.	6w4	2066251	
10	Wilson, Harry L.	6w3	206524	
15	Shick Kenneth	G W2	239297	
15	Shick, Kenneth	COW2	2 39297	
21	Indian Health Lewice	6W2	no#	
2/	Wells, Florence M.	COWY	206705	
21	Wells, Flanne. M.	COWY	206704	
34	Wills, Florence M	GW4	206703	
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Canada		A section	

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE D) ECE OFFICE OF STATE ENGINEER

JAN 8 1964

Declaration of Vested Groundwater Rights ATE ENGINEER (Under Chapter 237, Montana Session Laws, 1962)

Esp & Sons Inc. (Name of Appropriator)	, of Lodge Grass, (Town)
County of Big Horn	State of Montana ording to the Montana laws in effect prior to January 1, 1962, as fol-
ows:	ording to the Montana laws in effect prior to January 1, 1902, as 101-
N	o my handy the properties
	2. The beneficial use on which the claim is based Domestic and stockwater
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has beenContinuos since 1940
<u> </u>	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute)IO gals per minute
s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
	thereofNot applicable
14gw SecT T78. R34E	
dicate point of appropriation d place of use, if possible.	6. The means of withdrawing such water from the ground and the
ch small square represents 10	location of each well or other means of withdrawal
es.	Electric pump
other works for the withdrawal of	ype, size and depth of each well or the general specifications of any groundwater
	rater withdrawn each year50,000 gals.
	in the drilling of each well if availableNot available
	r nature as may be useful in carrying out the policy of this act, including county record
	Esp & Sons, Inc:
	and the state of
	Signature of Owner By Mully H. Boo
	Signature of Owner Dec. 31st, 1963
ree copies to be filed by the owner ated.	Date Dec. 31st, 1983
ated.	- (//
ated. ase answer all questions. If not app	Date Dec. 31st, -1963. with the County Clerk and Recorder of the county in which the well is

County of Big Horn
The within instrument was file in my office at Hadim, dentana, this DEC 3 1 1963 day of A.D. 19

at 3 1 0.9 locked J.M.

Yarra E. Car
County Reserver

Rv Rubyllample Denuti

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And the same of

UPLIC	ATE		OF	FRAT	ATE OF MONTANA FOR OF GROUNDWATER CODE E OF STATE ENGINEER	PD 741/8 1964
			Declaration (Under Cha	of apter	Vested Groundwater Righ 237, Montana Session Laws, 1961	is STATE ENGINEER
<u> </u>	Esp & S (N	ons,In	e. Appropriator)		of Lodge Grass. (Address)	(Town)
Cour have lows	nty of appropri	Big	Horn	ordin	State of Montana g to the Montana laws in effect p	
	N	11	-	2.	The beneficial use on which the and stockwater	
-	+	1	+-	3.	Date or approximate date of earlie tinuous the use has been	est beneficial use; and how con
,	###		± E		and the die has been and a	
	 			4.	The amount of groundwater claim per minute)	
	┼╌┼╌┼				***************************************	***************************************
	<u> </u>		_11	5.	If used for irrigation, give the a	
Sw. 1/4N	s e SecI		. R34G	5.	If used for irrigation, give the lands to which water has been a thereof	
Indicate and pl	e SecI e point o ace of u	T7S f approp se, if p	priation ossible.			
Indicate and pl	e SecI	T7S f approp se, if p	priation ossible.		thereof Not applicable	water from the ground and the
Indicate and pleach sracres. 7. The	e SecI e point o ace of u nall squar	f appropries for representations.	oriation lossible. lents 10	6. nplet	The means of withdrawing such location of each well or other me	water from the ground and the ans of withdrawal
Indicate and pleach sraces. 7. The dray	e SecI e point o ace of u nall squar date of c wal of gre	f appropries, if pre-repressionment	oriation ossible. sents 10 sement and corer 1945	6. nplet	The means of withdrawing such location of each well or other me Electric nump	water from the ground and the cans of withdrawal
Indicate and place and place acres. 7. The draw	e Sec. I point of ace of u nall square date of c wal of green depth of	f appropriate for appropriate	priation possible. pents 10 penement and corer 1945 penement able 60 feet	6. nplet	The means of withdrawing such location of each well or other me Electric pump	water from the ground and the ans of withdrawal, wells, or other works for with the ground and the ans of withdrawal
Indicate and place and place acres. 7. The draw	e Sec. I point of ace of u nall square date of c wal of green depth of	f appropriate for appropriate	priation possible. pents 10 penement and corer 1945 penement able 60 feet	6. nplet	The means of withdrawing such location of each well or other me Electric pump	water from the ground and the ans of withdrawal, wells, or other works for with the ground and the ans of withdrawal
Indicate and pl Each sr acres. 7. The draw 8. The 9. So i other	e Sec. I point of ace of u nall square date of c wal of gre depth of far as it m er works:	f appropriate for the value of	priation cossible. Sents 10 se	6.	The means of withdrawing such location of each well or other me Electric pump. ion of the construction of the well ize and depth of each well or the dwater 14 in. pipe insid	water from the ground and the cans of withdrawal
Indicate and pleach sraces. 7. The drawns acres. 8. The 9. So in the control of	e Sec. I e point o ace of u nall squar date of c wal of gro depth of ear as it m er works	f appropriate for the value of amour	eriation cossible. cents 10 cents 1	6.	The means of withdrawing such location of each well or other me Electric pump tion of the construction of the well ize and depth of each well or the dwater In pipe inside withdrawn each year 40,000 g	water from the ground and the cans of withdrawal
Indicate and pleach sraces. 7. The draw	e Sec. I e point o ace of u nall squar date of c wal of gro depth of ear as it m er works	f appropriate for the value of amour	eriation cossible. cents 10 cents 1	6.	The means of withdrawing such location of each well or other me Electric pump. ion of the construction of the well ize and depth of each well or the dwater 14 in. pipe insid	water from the ground and the cans of withdrawal
Indicate and pleach sraces. 7. The drawns acres. 8. The 9. So in the control of	date of of depth of d	f appropriate appr	ement and core 1945 able 60 fee vailable, the ty vithdrawal of g at of groundwa encountered i	6.	The means of withdrawing such location of each well or other me Electric pump tion of the construction of the well ize and depth of each well or the dwater In pipe inside withdrawn each year 40,000 g	water from the ground and the cans of withdrawal , wells, or other works for with the general specifications of an end of the caseing the specification was also also also the policy of this act, including the case the policy of this act, including the case the ca

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

County of Big Horn (ss.

The windin instrument was filed in my office as marcin, Montana, this

3108 O'clock PM.

County Boorder

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File	1.4	1.0	1		196	100	100
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DUPLICATE

County Big Horn

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Hamman T Hang			
Harry L. Wilson	······································	, of	Lodge Grass
County of Big Horn	,	Chadress Moi) (10wn) ntana
have appropriated groundwater a	ccording to t	he Montana laws in	Lodge Grass) (Town) ntana effect prior to January 1, 1962, as fol-
lows:			
N	9 That	onaficial uso on wh	ich the claim is based household,
	live	stock, irrigat	ion.
			•
			of earliest beneficial use; and how con- August 1948 - has been used
		ntinually ever	since.
	4. The a	mount of groundwat	er claimed (in miner's inches or gallons
		_	*
	5 Tf 115	ed for irridation di	ve the screece and description of the
s .	lands	to which water has	ve the acreage and description of the s been applied and name of the owner
	there	of 3 acres - N	E 14, Sec. 10; T. 7S; R. 34 E.
Sec. 10 T. 7S R.34 E			
licate point of appropriation	*********		
d place of use, if possible.			ng such water from the ground and the
ich small square represents 10 res.	locati	on of each well or o	ther means of withdrawal electric
drawal of groundwaterwell_1	completion of no. 1 star no. 2 stat	the construction of ted & completed ed & completed	2 wells - NE ½ NE ½ Sec. 10; T. 7S; R. the well, wells, or other works for with- in Aug. 1948 in May 1950
drawal of groundwater	completion of no. 1 star no. 2 stat	the construction of ted & completed ed & completed	the well, wells, or other works for with- in Aug. 1948 in May 1950
drawal of groundwater	completion of no. 1 star no. 2 stat ft. type, size and f groundwate to depth.	the construction of ted & completed ed & completed	the well, wells, or other works for with- in_Aug1948 in_May_1950 ll or the general specifications of any 60_casing
drawal of groundwater	completion of no. 1 star no. 2 stat ft. type, size and f groundwate to depth.	the construction of ted & completed ed & completed	the well, wells, or other works for with- in_Aug1948 in_May_1950 ll or the general specifications of any 6"_casing
drawal of groundwater	completion of no. 1 star no. 2 stat ft. type, size and groundwate to depth.	the construction of ted & completed ed & completed d depth of each we of 42 ft. with of 530 ft. with	the well, wells, or other works for with- in Aug. 1948 in May 1950 Il or the general specifications of any 6" casing 6" casing
drawal of groundwater	completion of no. 1 star no. 2 stat ft. type, size and groundwate to depth.	the construction of ted & completed ed & completed d depth of each we of 42 ft. with of 530 ft. with	the well, wells, or other works for with- in_Aug1948 in_May_1950 ll or the general specifications of any 6"_casing
drawal of groundwater	completion of no. 1 star no. 2 stat type, size and froundwate to depth	the construction of ted & completed ed & completed	the well, wells, or other works for with- in Aug. 1948 in May. 1950 Il or the general specifications of any 6" casing 6" casing 250,000 gal. a year
drawal of groundwater	completion of no. 1 star no. 2 stat type, size and froundwate to depth	the construction of ted & completed ed & completed	the well, wells, or other works for with- in Aug. 1948 in May. 1950 Il or the general specifications of any 6" casing 6" casing 250,000 gal. a year
drawal of groundwater	completion of no. 1 star no. 2 stat ft. type, size and froundwate to depth to depth water withdred in the drilli ey shale; niabera sh	the construction of ted & completed ed & completed ded & compl	the well, wells, or other works for with- in Aug. 1948 in May 1950 Il or the general specifications of any 6" casing 6" casing
drawal of groundwater	completion of no. 1 star no. 2 stat ft. type, size and froundwate to depth to depth water withdred in the drilli ey shale; niabera sh	the construction of ted & completed ed & completed ded & compl	the well, wells, or other works for with- in Aug. 1948 in May. 1950 Il or the general specifications of any 6" casing 6" casing 250,000 gal. a year
drawal of groundwater	type, size and f groundwate to depth	the construction of ted & completed ed & completed	the well, wells, or other works for with- in Aug. 1948 in May. 1950 Il or the general specifications of any 6" casing 6" casing 250,000 gal. a year
drawal of groundwater	type, size and f groundwate to depth	the construction of ted & completed ed & completed	the well, wells, or other works for with- in Aug. 1948 in May 1950 Il or the general specifications of any 6" casing 6" casing 250,000 gal. a year vallable 0' - 10' soil; 10' - 18' grey shale; 130' - 220' ligh 0' dark marine shale. rying out the policy of this act, including water came in at the dark gr
drawal of groundwater	type, size and f groundwate to depth	the construction of ted & completed ad & completed ad & completed ad & completed at the construction of the construction of the construction and the construction are constructed as the construction and the construction of the	the well, wells, or other works for with- in Aug. 1948 in May. 1950 Il or the general specifications of any 6" casing 6" casing 250,000 gal'.a year vailable0' - 10' soil; 10' - 18' grey shale; 130' - 220' light of dark marine shale. rying out the policy of this act, including water came in at the dark gr
drawal of groundwater	type, size and f groundwate to depth	the construction of ted & completed ad & completed ad & completed ad & completed at the construction of the construction of the construction and the construction are constructed as the construction and the construction of the	the well, wells, or other works for with- in Aug. 1948 in May 1950 Il or the general specifications of any 6" casing 6" casing 250,000 gal. a year vallable 0' - 10' soil; 10' - 18' grey shale; 130' - 220' ligh 0' dark marine shale. rying out the policy of this act, including water came in at the dark gr

County of Big Horn ss.

The within instrument was filed in my office at Hardin, Montana, this DEC 3 1 1969

County-Recorder

March and

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File No. DUPLICATE

County Big Horn

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Wallette

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner Harry L. Wilson Address Lodge Grass. Mont.
	Contractor (if any)none
angan sa Capitalah Garangan	Address of Contractornot.applicable
	Date Started1949 Date Completed1950
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable depth to water 3 ft excavation
	dug. 3! deep, 3! wide, 30 ft. long cement blocks
	used on side walls - cement slabs for cover -
£	seepage water piped to underground galvanized
	storage - water then piped to stock tanks in 2
	separate pastures.
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
s (25) R.A	## Continuate approximate lengths of periods of useone gal. a minute
NE 14. Sec. 10. T. TS. R. 34 E. Indicate Point of appropriation	developed - can be measured as it flows from pipe -
and Mall be use, if possible.	near entire amt, used during winter months to water
	livestock - only partially used in summer.
	Signature of Owner Harry L. Wilson
	DateDec.a. 31.1.1963
This forms to be muchoused by continueto	(if over) otherwise by the owner

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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DRILLER'S LOG

NOW ST Winess of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and which water rises in well.

(Elev. above sea level)

Top of Ground

ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as	amended

This form to be prepared by driller, a by the owner with the County Clerk ar which the well is located, last copy to	and three copies to be filed nd Recorder in the county in be retained by driller.	From (Feet) (To Feet)		_
Please answer all questions. If not appli	icable, so state, otherwise the	20.	i. f.	S01L	-
orm may be refurned.			62	CLAMY	
Owner KENNELA SHILK			250	SCHUEL SHIBATH E VAR	1
Owner AFNIZER OHILL	For Administrator's Use			GRAY SHILE	"
	COC 505	4/3/	<u>C5 (</u>	LIENT KAND " DIR TOTAL	•
Address Anthone 29355,	File 239297			JO 16-16 M.	į.
Marian	- (,				ţ
MONTANA	MARCH 6, 1998			ے سے بہر بہ سے بہر ہوگی کے جہ ایجا میں بندر بندر ہے ہے۔ میں ایک	,
Date well started Add 15, 1972					_
completed <u>Au & 11, 1972</u>				ه که پرورون کار در وجه کار در اسا کار در وجه ندر وجه در در در اس وجه	
Type of well DEILLED				نا کے سے بیس اپنے بھی بہت اپنے بہت بہت کی بہت سے بہت کے بہت ہے۔	
Equipment used THIRE STORE	Oug, driven;ored or drilled)		ļ		
Equipment used 1948 19	1LL	ļ	 _		
	(Churn drill, (C		<u> </u>		_
Water Use: Domestic 🔲 🛮 Municipal [Stock- Issigation				
	Thinganen L				
Industrial 🔲 Drainage 🔲 🔾	Other * Garen/Lawn	استنا			
		1=			_
*Describe					_
USE: If used for irrigation, industrial,	drainage or other. Explain.	\ 			
state number of acres and location	or other data (i.e. Lot, Block				
and Addition),		-			
and Addition),					
ESTIMATED ANNUAL WITHDRAWAL		 		· · · · · · · · · · · · · · · · · · ·	
		_ +			
Size of Size and From To Orilled Weight (Feet) (Feet)	PERFORATIONS	\ 			
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	Kind From To (Feet)	T			
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	Kind From To (Feet) For to o ted Corporat I flow E Store	,			
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# P.O.C. 0' 55' N St. P. D. D. St. M.	atic water level	* .* e,			· .
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W POR. SS. N St. PR. St. PR. W Fo. R. T. E. 14 Sec. 15 T. T. T.	atic water level	* .* e,			
N St. V Sec. 15 R St. Z Sec. 15 R St. Z Sec. 15 R St. Z E	atic water level	* .* e,			
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W St. 14 Sec. 15 E S INBIGATE LOCATION OF WELL AND EACH SMALL SQUARE REPRESENTS 40 Driller's Signature	atic water level	* .* e,			
W St. 14 Sec. 15 E S INBIGATE LOCATION OF WELL AND EACH SMALL SQUARE REPRESENTS 40 Driller's Signature	atic water level	* .* e,			
W St. 19 C. 55 N St. 19 C. 55	atic water level	* .* e,		Show exact depth of bottom	

County of Big Horn

The within instrument was filed my office at Hardin, Montana, this day of County Recorder

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES OARD

DRILLER'S LOG

Tocof Ground

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

Indicate the character, color, thickness of strata such as soil, clay, saile, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

(Under Chapter 237 Montane Satisfi Laws 1961, as amended) This form to be prepared by driller, and three co.

which the well is located, last copy to	nd Recorder in the county in	(Feet) (Feet)		
Please answer all questions. If not appl	icable, so state, otherwise the	0 4	301L	
form may be returned.	<u>·</u>	4 16	UPRY	
Warner Sain		16 21	CHAVE IN SAID DITTLE WATE	٠٧_
Owner KENNETH SHICK	For Administrator's Use	457 55	BERY SHALE LIGHT SAND - WATER	
Address LODGE GEASS,	File 239297		30 G.F.M.	
MONTANA				
Date well started Aug. 10, 1972				
completed Aug 11, 1972				
Completed Management				
Type of well DPILLED	Oug, driven, bored or drilled)			
Equipment used CHUEN DE	(Chura drill, rotary			
Water Use: Domestic 🗌 Municipal				
Industrial 🔲 Drainage 🗍 (Other []* Garden/Lawn []			
*Describe				
USE: If used for irrigation, industrial, state number of acres and location	drainage or other. Explain,			
and Addition).				
ECTIMATED ANNUAL VALITUDO AVAIL				
ESTIMATED ANNUAL WITHDRAWAL		+		
Size of Size and From To Drilled Weight (Feet) (Feet) Hole of Casing	PERFORATIONS			
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4" P.U.C. 0' 55	Perforated Borron			
	30' 4 SLO73 3" TO 6" LONG			•
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	ft,*			
at	gallons per minute		 	
ь	egă(),	'		
	Weasured from which developer (ell developer			
fc	nours.	,		
	emarks: (Gravel packing, cementing			
3	ackers, type of shutoff)			
7. E. V. J. E. V. Sec. 15.				
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INDICATE LOCATION OF WELL AND EACH SMALL SQUARE REPRESENTS AN	PLACE OF USE, IF POSSIBLE.		+	
Driller's Signature	Yould			
Driller's Address 604 WE	st gud st		. +	

55' Show exact depth of bottom

era de la companya d	9297
IAIL or MUI County of Big	Horn Ss.
The withing my office at	n instrument was file. Hardin, Montana, this
	dsy of
MAR 5 1	973A. D. 19
236	o'clock_M.
Lacres	P 4
	County Recorder





ADMINISTRATE CODE GROUNDWATER CODE

NOTICE OF CONTROL OF MEANS OF WELL

eveloped after January 1, 1962

IAN 18 1971

Indicate the character, colors, thickprocession of strata such as soil clay, sand, gravel, shale, sandstone, who show depth at which water is found and height to which water rises in well.

(Under Chapter 237 Montana Session	n Laws. 1961. as amended)	Top of Ground	
his form to be prepared by driller, by the owner with the County Clerk a which the well is located, last copy to	and three conies to be filed	From To (Feet)	(Elev. above level)
valication well is located, last copy to lease answer all questions. If not app orm may be returned.	blicable, so state, otherwise the	2 13	
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wner & S.	For Administrator's Use		
ddress Malane Crasses Rossessa	File		
ate well started	GW 1		
completed			
pe of well			
quipment used	(Dug, driven, bored or drilled)		
/ater Use: Domestic 🍱 Municipal	(Churn drill, rotary or other)		
ndustrial Drainage	Other 📑 Garden/🏣 🗖		
Describe			
SE: If used for irrigation, industrial state number of acres and location	n, drainage or other. Explain, on or other data (i.e. Lot, Block		
and Addition)			
STIMATED ANNUAL WITHDRAWAL	1,000,000 ml.		
Size of Size and From To Drilled Weight (Fèèt) (Feet		=	
Hole of Casing	Kind From To		
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N .	Static water levelft.	.*	
	Static water level	*	
*	atgallons per minut measuredninutes after pumpin	9	
	began.		
	*Measured from ground level. Well developed by		
	forhours.		
	Power Pump Pump Remarks: (Gravel packing, cementing		
	packers, type of shutoff)		
#8 1/4 Sec. 21			
T			
NDICATE LOCATION OF WELL AND EACH SMALL SQUARE REPRESENTS A	D PLACE OF USE, IF POSSIBLE.		
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Driller's Signature	1211au, metaca 97725		
Oriller's Address	148	95	Show exact depth of bottom

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File	N) .				
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DUPLICATE

County Big Horn

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 8 1964

Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER

		Lodge Grass
(Name of Appropriator)		(Address) (Town)
County of Big Horn have appropriated groundwater accolows:	rdin	g to the Montana laws in effect prior to January 1, 1962, as fo
N .	2.	The beneficial use on which the claim is based Spring No. stock water Spring No. 2 stock water
V E		Date or approximate date of earliest beneficial use; and how co tinuous the use has beenprior_to 1915 andcontinuous_use
0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4.	The amount of groundwater claimed (in miner's inches or gallo per minute) varies with season
s	5.	If used for irrigation, give the acreage and description of tlands to which water has been applied and name of the owr thereof
NE 1/SW Sec 21 T.7 SR 34 E		
Indicate point of appropriation and place of use, if possible. Each small square represents 10	6.	The means of withdrawing such water from the ground and
acres.		location of each well or other means of withdrawal
8. The depth of water table water	tabl pe, s	cable Le exposed to point of spring ize and depth of each well or the general specifications of a dwater not applicable
	•••••••	iith cosson
		withdrawn each year varies with season
11. The log of formations encountered is	n the	e drilling of each well if available not applicable
***************************************	····	
	•••••	•••••••••••••••••••••••••••••••••••••••
12. Such other information of a similar	nati count	are as may be useful in carrying out the policy of this act, include y record

Date January 2, 1964

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

STATE OF MONTANA | SS. |
County of Big Horn | SS. |
The within instrument was filed in my office at Hardin, Montana, this |
A.D. 19
A.D. 19
County Recorder

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	UPLICATE			ounty Big Horn
		A SA SA	ATE OF MONTANA	
			FOR OF GROUNDWATER CODE E OF STATE ENGINEER	(a)
		<u> </u>	OF STATE ENGINEER	LN 4AN 8 1964
			Vested Groundwater Rights	*****
		(Under Chapter	237, Montana Session Laws, 1961)	STATE ENGINEE
l	Florence M. We	Annropriator)	, of(Address)	odge Grass
٠ . ا	County of Big I	Horn	State of Mon	tana
	have appropriated gr lows:	oundwater according	g to the Montana laws in effect prio	r to January 1, 1962, as fol-
	N			
Γ		2.	The beneficial use on which the clain irrigation	m is based domestic
			· ·	
	┽┼┼┼┼	- 	Date or approximate date of earliest tinuous the use has beenprior	
-			use	
<u>'</u>	 	E		
		4.	The amount of groundwater claimed	
-	a Well		per minute) varies with us	
-			•	
-				eape and description of the
	S	5.	If used for irrigation, give the acrelands to which water has been appl	ied and name of the owner
		* :	thereof garden irrigation	
	¼ S₩ _{25ec} 21 _{T.} 7	S R 34 E	lands to which water has been appl thereof garden irrigation	Control of the second s
Ind	14 SW25ec 21 T. 7. licate point of approduce of use, if	S. R. 34 E opriation possible. 6.	thereof garden irrigation	
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

STATE OF MONTANA | ss.

County of Big Horn | ss.

The within instrument was filed in my office at Hardin, Montana, this

DUPLICATE	Sman	CountyBig Horn
	ADMINISTRATO	R OF GROUNDWATER CODE JAN 8 1964 OF STATE ENGINEER
	Declaration of \(\frac{1}{2}\)	Vested Groundwater RightsSTATE ENGINEER 37, Montana Session Laws, 1961)
Florence M.	Wells	of Lodge Grass
(Name of Big H	Appropriator) iorn	(Address) (Town) State of Montana
have appropriated gr lows:	oundwater according	to the Montana laws in effect prior to January 1, 1962, as fol
N	2. T	he beneficial use on which the claim is basedstock water
	3 17	late or approximate date of earliest beneficial uses and how con
	ti	nuous the use has been prior to 1915 and continuous use
	E	
	4. T	'he amount of groundwater claimed (in miner's inches or gallon er minute) varies with season
s	la	f used for irrigation, give the acreage and description of thands to which water has been applied and name of the owne
E 1/4 SW Sec 34 T 75		nereof not applicable
ndicate point of appro	priation	<u> </u>
nd place of use, if plach small square reprectes.	10	The means of withdrawing such water from the ground and the ocation of each well or other means of withdrawalnatural flow
The date of commen drawal of groundwa	cement and completion ter not applicab	n of the construction of the well, wells, or other works for with
The death of water	table exposed to	point of spring
_		e and depth of each well or the general specifications of an
other works for the	withdrawal of ground	water not applicable
.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
	int of groundwater wi	thdrawn each year varies with season
. The estimated amou		thdrawn each year varies with season rilling of each well if available
The estimated amou	s encountered in the d	rilling of each well if available
The estimated amou	is encountered in the c	rilling of each well if available not applicable as may be useful in carrying out the policy of this act, including
The estimated amou The log of formation	is encountered in the c	thdrawn each year varies with season rilling of each well if available not applicable e as may be useful in carrying out the policy of this act, includir record not applicable Signature of Owner Flammer M. Hell

located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

STATE OF MONTANA SSS

County of Big Horn

The within instrument was filed in my office at Hardin, Montana, this

JAN 2 1964 day of

3:30 o'clock M.

County Recorder

10.55			
C00	UNDWATER	INDEX	

Page / of /

County Big Norm

Twp. 75

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35 8

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
6	Pop + Suns arc.	Court	206637	
4/23	Larahen Ocak	Cow4	2016/3	
22	Folts / Lega C.	1961	Mo#	
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ile No			T7 So. R 35 E.
UPLICATE			County Big Horn FE OF MONTANA R OF GROUNDWATER CODE
		e dia Maria	re of montana
	ADMI	The second second second	R OF GROUNDWATER CODE LL JAN 8 1964
	Declar	ation of V	Cested Groundwater Rights STAIL ENGINEER
			37, Montana Session Laws, 1961);
	en e		
1. Esp &	Sons. Inc.	tor)	, of Lodge Grane. (Town)
County of	Big Horn		State of Montana. to the Montana laws in effect prior to January 1, 1962, as fol-
have appro lows:	priated groundwater	according 1	to the Montana laws in effect prior to January 1, 1962, as fol-
	N	o m	he beneficial use on which the claim is based
		2. Ti	ne penericial use on which the claim is based and stockwater.
			ate or approximate date of earliest beneficial use; and how con-
			nuous the use has been Continuos since 1955
,	E		
		4 m	he amount of groundwater tlaimed (ith miner's inches or gallons
		4. T	er minute) IO gala: per minute.
			33
		5. If	used for irrigation, grow the acreage and description of the
	8	la	ands to which water has been applied and name of the owner nereof Set applicable.
Se Lot5	6 78 R		tereor
Indicate poin	t of unpropelation	•••	
and place of	use, if possible.	6. T	the means of withdrawing such water from the ground and the
Each small so acres.	uare represents 10	lo	cation of each well or other means of withdrawal Electric pump
7 The date	of sommensement on	d completion	of the construction of the well, wells, or other works for with-
drawal of	groundwater193	>	And the state of t
8. The depth	of water table40) feet.	
9. So far as:	it may be available, t	he type, size	and depth of each well or the general specifications of any
other wor	ks for the withdrawa	l of groundy	water The in. pipe inside 4 in. caseing.
***************************************	***************************************		
***************************************	***************************************		
			\$0,000 maile
			thdrawn each year \$0.000 gale.
1. The log of	form ations encounte	red in the d	rilling of each well if available
		·····	
***************		•••••	
12. Such other	r information of a sir	milar nature	as may be useful in carrying out the policy of this act, including
reference	to book and page of	any county	record No records.
	•		Esp/ & Sons, Inc.
			Signature of Owner Hully for Wice Pres
			Signature of Owners July 1. 10 Vice Pres
Hittee conies t	o he filed hy the own	mer with 11-	County Clerk and Recorder of the county in which the well is
loisited.	. so mod by the cont		A merenial control fills and and the man from the same state of th
Pic ase a nswer	all questions. If	applicable.	so state, otherwise the form will be returned.
and Quadrupl	icate for the Appropr	iator.	duplicate to the State Engineer; Triplicate to the School of Mines

hafe OF I' WTANA | ss. | sort | sor 5.19 Lo'clock/P.M. Mary Court Resorder
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File No.		T 75 R 35 E
DUPLICATE		County Big Horn
	STATE OF MONTANA	
ADM	IINISTRATOR OF GROUNDWATER (
	OFFICE OF STATE ENGINEER	DECEIVED
Declar	ration of Vested Groundwater	Rights III Page 2 6 1962
	er Chapter 237, Montana Session Laws	1961)
to Evalue a la l		STATE ENGINEER
1 Jack Laughery (Name of Appropri	, of Lodge (
County of Big Horn	State of Monte	(Town)
have appropriated groundwate lows:	er according to the Montana laws in e	fect prior to January 1, 1962, as fol-
Slough x Harn, Kine	ω	14-ostosk
	 The beneficial use on which irrigation and do 	the claim is basedlivestock, mestic use
	3 Date or approximate date of	earliest heneficital use; and how and
	tinuous the use has been	lesignated springs have be
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**	teen in continuous and	Bedditeill de Cor 1940
	ner minutal Designate	claimed (in mines inches or gallons 1 aprings 50 gallons per m 50 gallon per minute desig
	ted pumping sites - 20	o gallon per minute desig
B = pumping site		the acreage and description of the een applied and name of the comen
X = springs	lands to which water has been not not not thought the second next next next next next next next next	een applied and name of the concur N 1/2 Sec. 23, S 1/2 Sec.
0- well / Sec T R	T 75, R 35 E 520	acres - Jack Laughey
Indicate point of appropriation		
	c mba mana of with Juneing	such water from the ground and the
and place of use, if possible.		
	location of each well or oth	or means of withdrawal Designate low designated well - elec
and place of use, if possible. Each small square represents 10	location of each well or oth	er means of withdrawal Designate
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

STATE OF M®NTANA SS.

County of Big Hom Ss.

The within instrument was filed in my office at Hardin, Montana, this DEC 21 1962 day of

Seven south Thise five i T 75 R 35 E File No County Big Horn DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vester Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER. Jack Laughery Lodge Grass (Name of Appropriator) **Big Horn** (Address) (Town) Montana County of State of.. have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as fol- The beneficial use on which the claim is based livestock, irrigation and domestic use 3. Date or approximate date of earliest beneficial use; and how continuous the use has been Continuous and image intellector tinuous the use has been continuous and merates cers
in conusciance shrand hetares 22 and before 325
designated well has been in continuous and beneficial
use as of 1940, designated compared here here in continuous
and beneficial use as of 1940.

The amount of groundwater claimed (in miner's inches or gallons
per minute) 250 gellon per minute continuous and sprainting designated wellons per minute designated properties.

Zour gallon per minute cach If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof irrigation from pumps in Section 23, T. 7 S. R35E. Sec..... T. Indicate point of appropriation and place of use, if possible. 6. The means of withdrawing such water from the ground and the Each small square represents 10 wells - electric pumps 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater Designator completed 1929...... seven foot depth, electric pump 10. The estimated amount of groundwater withdrawn each year Adequate water for 190 head cattle 400 sheep, and domestic use log of formations encountered in the drilling of each well if available ... None available Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record..... Signature of Owner December 20, 1962 Three copies to be filed by the owner with the County Clerk and herecoler of the county in which the well is Please answer all questions. If not applicable, so state, otherwise the form will be returned. Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quartuplicate for the Appropriator.

2844.